EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	("20010034782"|"20020055975"|"20030065776"|"20040078424"|"6366950"|"6549937").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/18 13:20
S2	1	(autonomous adj2 computer) and (base adj2 code) and (calling adj2 convention)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/18 13:30
S3	4	((agent$2 or (bot adj2 server)) and (base adj2 code) and (calling adj2 convention)) and (@ad <"20011115" or @rlad <"20011115")	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/18 13:31
S4	36	(((instant adj messag$4) or AOL or MSN or (yahoo adj2 messenger)) and (translat$4 or convert$4 or encod$4 or decod$4 or convers$4) and (((autonomous near2 computer) or (third adj2 party)) same (agent$4 or gateway or prox$4) same (database or storag$4))) and (@ad <"20011115" or @rlad <"20011115") and ("709"/$$.ccls. or "705"/$$.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/18 13:33
S5	20	S4 and agent$2	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/18 13:38
S6	19	S5 and (search$4 or retriev$4 or get or pull$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/18 13:39

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Search Query Display

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#2	(((<or>(instand message, aol, msn, yahoo messenger))<and> (<or>(translate, convert, onverse, encode, decode))<and>(<or> (agent, gateway, proxy)))<in>metadata)	0
#3	(((<or>(instant message,aol,msn,yahoo messenger))<and>(<or> (tranlate,convert,converse,encode,decode))<and>(<or> (gateway,proxy,agent,firewall)))<in>metadata)	0
#4	(((<or>(instand message, aol, msn, yahoo messenger))<and> (<or>(translate, convert, onverse, encode, decode))) <in>metadata)	12
#5	(((<or>(instand message, aol, msn, yahoo messenger))<and> (<or>(translate, convert, onverse, encode, decode))) <in>metadata)	12

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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE
CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Good convolutional codes for the precoded (1-D)(1+D)^n partial-response channels**
    Uchoa Filho, B.F.; Herro, M.A.;
    Information Theory, IEEE Transactions on
    Volume 43, Issue 2, March 1997 Page(s):441 - 453
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2. **An interleaved coding scheme for (1-D)(1+D)^2 partial response with concatenated decoding**
    Soljanin, E.; Agazzi, O.E.;
    Global Telecommunications Conference, 1996. GLOBECOM '96. 'Communications: The Key to Global Prosperity
    Volume 1, 18-22 Nov. 1996 Page(s):353 - 357 vol.1
    IEEE CNF

3. **Matched spectral-null codes with soft-decision outputs**
    Nasiri-Kenari, M.; Rushforth, C.K.; Abbaszadeh, A.;
    Communications, IEEE Transactions on
    Volume 43, Issue 234, Feb-Mar-Apr 1995 Page(s):677 - 680
    IEEE JNL

4. **Design issues of a rate 8/10 matched-spectral-null trellis code chip for partial response channels**
    Shung, C.B.; Siegel, P.H.; Thapar, H.K.; Karabed, R.;
    Computer Design: VLSI in Computers and Processors, 1990. ICCD '90. Proceedings., 1990 IEEE International
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    Volume 3, 23-26 May 1993 Page(s):1424 - 1428 vol.3
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6. **MSN: statistical understanding of broadcasted baseball video using multi-level semantic network**
    Huang-Chia Shih; Chung-Lin Huang;
    Broadcasting, IEEE Transactions on
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7. **Multimedia search: ready or not?**
    Goth, G.;
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8. **On the performance of a rate 8/10 matched spectral null code for class-4 partial response**
    Thapar, H.; Rae, J.; Shung, C.; Karabed, R.; Siegel, P.;
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9. **Matched spectral null coding for magnetic recording with a 1+D channel**
    Conway, T.; Nelson, J.;
    Magnetics, IEEE Transactions on

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10. **Rule-Based Platform for Web User Profiling**
Jianping Zhang; Manu Shukla;
Data Mining, 2006. ICDM '06. Sixth International Conference on
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11. **Area-efficient architectures for the Viterbi algorithm**
Shung, C.B.; Lin, H.-D.; Siegel, P.H.; Thapar, H.K.;
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12. **Area-efficient architectures for the Viterbi algorithm II. Applications**
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